To: Cc: From: Sent: Subject:	Kevin.Strohmeier@ky.gov[Kevin.Strohmeier@ky.gov]
	Ex. 6 - Personal Privacy Dtetratech.com
	Fri 1/24/2014 4:01:49 PM RE: elk creek spill
I'll check	with USGS and see if they can report on the water column depths for those samples.
The pract eventually	le, we want the locations and analytical data for all samples which were collected by KDEP. ical side of things is that we only have a limited budget for this project (\$10,000), and y, all of the data crunching and mapping will conflict with funds available. So, send all the data he to Dale so I can monitor the contractor's time spent on this.
Thanks.	
From: Strohmeier, Kevin (EEC) [mailto:kevin.strohmeier@ky.gov] Sent: Friday, January 24, 2014 10:38 AM To: Smith, Art Subject: RE: elk creek spill	
Good mo:	rning, Art. I have been asked to try to find out the depths for these samples as well.
I know that you are interested in MCHM results for the Ohio River samples. Will EPA also want the results from the WTP samples as well? Dale indicated that he was interested in them, but I wanted to make sure it was something that you wanted to see as well.	
Thanks,	
Kevin	
Kevin L. S	trohmeier
Response Coordinator/State On-scene Coordinator	
Kentucky Department for Environmental Protection	

300 Fair Oaks Lane Frankfort, KY 40601 270/734-5236 cell 502/564-2150 office 502/564-9634 fax From: Smith, Art [mailto:Smith.Art@epa.gov] Sent: Wednesday, January 22, 2014 2:32 PM To: Ex. 6 - Personal Privacy Cc: Shommer, Keym (EEC.) Subject: FW: elk creek spill I spoke with Tom Ruby and he forwarded the coordinates for sampling in the Ohio River last Thursday. From: Ruby, Albert [mailto:aruby@usgs.gov] Sent: Wednesday, January 22, 2014 2:24 PM To: Smith, Art Subject: elk creek spill Art, See Attached Tom A. Thomas Ruby III (502) 493-1933 office Supervisory Hydrologist (502) 493-1909 fax

(502) 693-8595 cell

U.S. Geological Survey

Kentucky Water Science Center

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